

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE				ATTY. DOCKET 0170-3801 CIP		SERIAL NO.: 10/644,220		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				APPLICANT MYOJIN ET AL.				
(Use several sheets if necessary)				FILING DATE: August 21, 2003		GROUP: 21A 1742		
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
PAP 8/23/07	AA	4,142,471	3/79	Narasimhan	164	88		
	AB	4,290,435	4/81	Edens et al. 4,260,435	148	32.5		
	AC	4,537,239	8/85	Budzyn et al.	164	423		
	AD	5,564,490	10/96	Liebermann et al.	164	463		
	AE	5,842,511	12/98	Raybould et al.	164	423		
	AF	5,846,346	12/98	Lee et al.	148	433		
	AG	6,251,199	6/01	Mandigo	148	433		
FOREIGN PATENT DOCUMENTS								
						TRANSLATION		
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
	AH	0024506A1	6/80	Europe				
	AI	0024506B1	6/80	Europe				
	AJ	57-130071 59-020448	2/84	Japan (+ Abstract)				x
	AK	04 099140	7/92	Japan (+ Abstract)				x
	AL	09 143596	10/97	Japan + Abstract)				x
OTHER DOCUMENTS(Including Author, Title, Date, Pertinent Pages, etc.)								
	AM	Popa et al., New High-Temperature Copper Alloys", Journal of Materials Engineering and Performance, ASM International, vol. 5, no. 6, 12/1/96, pp. 695-698						
	AN	Database Compendex Online, Engineering Information, Inc., Popa et al., "Caracteristicile Sistemului Cu-Ni-Si, Functie de Compusul Ni2Si" (Abstract) & Cercet Metal 1977 Inst. de Cercet Metal, Bucharest, Romania, vol. 18, pp. 513-521.						
EXAMINER <u>S. Ir</u> DATE CONSIDERED <u>12/12/05</u>								
Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								